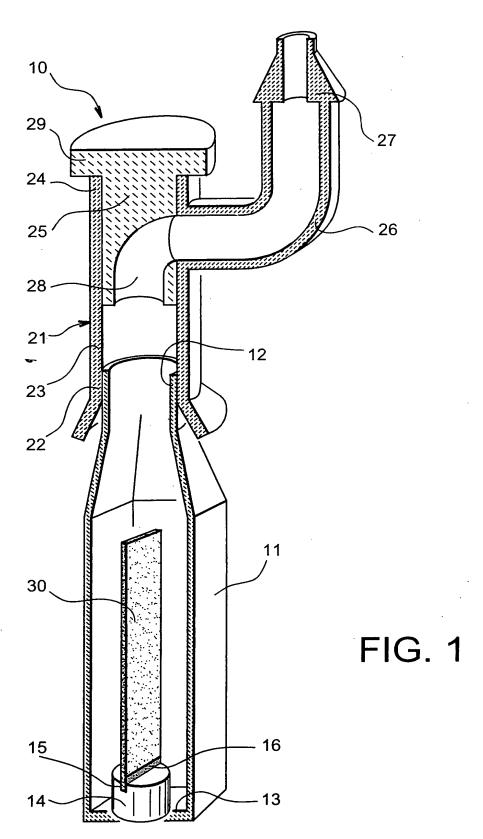
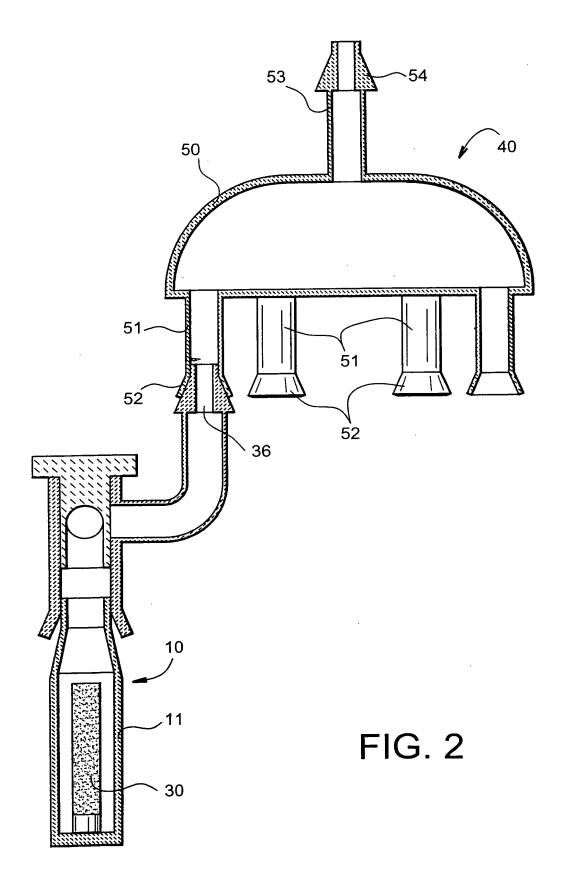
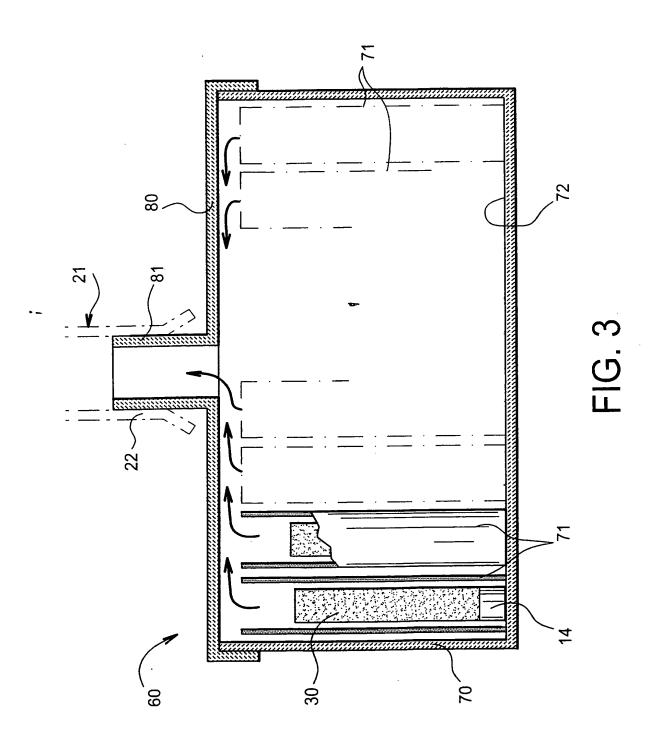
Attorney Docket No.: 355901-0105
Title: PROCESS AND DEVICE FOR THE INCORPORATION OF A COMPOUND IN THE PORES OF A POROUS MATERIAL AND THEIR USE Applicant: Thu-Hoa, TRAN-THI, et al.
Serial No.: To Be Assigned



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Serial No.: To Be Assigned



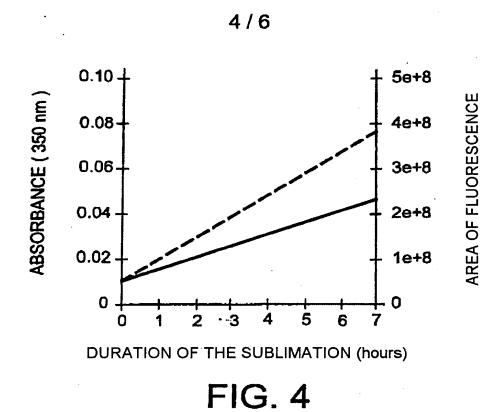
Attorney Döcket No.: 355901-0105
Title: PROCESS AND DEVICE FOR THE INCORPORATION OF A COMPOUND
IN THE PORES OF A POROUS MATERIAL AND THEIR USE
Applicant: Thu-Hoa, TRAN-THI, et al.
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Applicant: Thu-Hoa, TRAN-THI. et al.

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Serial No.: To Be Assigned



4e+8 AREA OF FLUORESCENCE 3e+8 2e+8 1e+8 0 0.04 0.02 0.06 0 ABSORBANCE (350 nm)

FIG. 5

Attomey Docket No.: 355901-0105
Title: PROCESS AND DEVICE FOR THE INCORPORATION OF A COMPOUND IN THE PORES OF A POROUS MATERIAL AND THEIR USE

Applicant: Thu-Hoa, TRAN-THI, et al. Serial No.: To Be Assigned



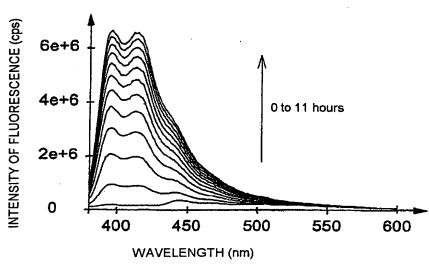
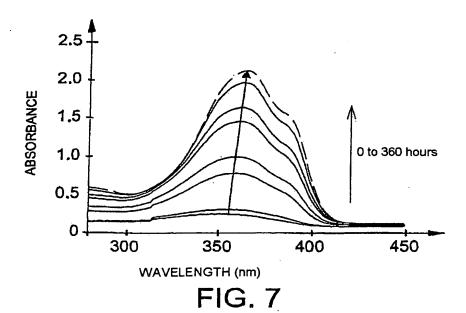


FIG. 6



Attorney Docket No.: 355901-0105
Title: PROCESS AND DEVICE FOR THE INCORPORATION OF A COMPOUND IN THE PORES OF A POROUS MATERIAL AND THEIR USE Applicant: Thu-Hoa, TRAN-THI, et al.

Serial No.: To Be Assigned

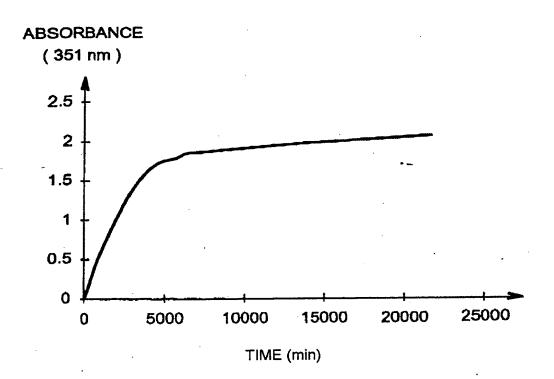


FIG. 8